PAZAKAS B., dr.; BARCHITS, legdalena, dr.; KERESTELY, I., dr.; N'COARA, I. dr.; PETER, M., dr.; DOMCKOS, L., dr.; DICZEPFY, Z., dr.; BOERIU, I. dr.; KOCSIS, Sofia, dr.

Contribution to the study of the distribution of helminthiasis. Microbiologia (Bucur.) 9 nc.32217-223 My-Js 164

le Lucrare efectuata la festitutui de medicina si farmacio din Tirgue-Mures en Disciplina de perazitologie, Clinica de beli ine . fenticase si Inspectia Sanitara de stat a R.M.A.M.

Oncology

HUNGARY

JUHASZ, Tibor, Dr. KCCSIS, Zeolt, Dr. City Council of Miskole Executive Committee, United Hospitals, II. Hospital, Ward for General Surgery (chief physician: HERCZEG, Laszlo, Dr) and Department of Pathological Anatomy and Pathohistology (chief physician: SOTONYI, Gabor, Dr) (Miskole Varosi Tanacs VB — Vegrehajto Bizottsag —, Egyesitett Korhazai, II. Korhaz, Altalanos Sebeszeti Osztaly, os Korbenetani es Korszovettani Osztaly).

"Adenomyoma of the Stomach."

Budapest, Magyar Sebesset, Vol XX, No 1, Feb 67, pages 63-66.

Abstract: [Authors' Hungarian summary] A case involving a rarely occurring, benign gastric tumor is reported. Castric resection was performed on the 52 year old woman after undefined gastric complaints and X-ray findings indicative of a gastric tumor. A histological examination of the removed tissue revealed the presence of adenomyoma, 2 Hungarian, 6 Western references.

KOCSIS, Zeussamma, dr.

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723530001-0

Tularemia infection in 4 members of a family. Grv. hetil.

lo5 no.91415-416 1 Mr*164.

。 1980年 - 1980年 -

1. Vasmegye Tanacs Tudokorhama, Felnott Fertomo Cartaly.

L 166h1-66 EMP(e)/EMA(d)/EMP(t) LJP(c) JD

ACC NR: AP6009897

SOURCE CODE: 10/0014/65/098/003/02:09/0113

AUTHOR: Kosso, Illes

ORG: none

TITLE: Effect of impurities on the microstructure of barium ferrite magnets

SOURCE: Kohaszati lapok, v. 98, no. 3, 1965, 108-113

TOPIC TAGS: magnet, ferrite, barium compound, crystal anisotropy, magnetic anisotropy, metal grain structure

ABSTRACT: Barium ferrite based magnets were prepared in various compositions and by various procedures to establish the effect of low-concentration ingredients and other factors on microstructure. Bentonite additive had a strong film-forming effect and failed to form a separate phase; it was thought that it becomes incorporated in the general lattice structure. Within a relatively narrow temperature range, bentonite retards particle-size growth and favorably affects the development of anisotropic characteristics. The single-domain performance of barium ferrite particles is characterised by their thickness along the g-axis, rather than by the hexagonal surface dimension. There is also a relation between sintering temperature and grain growth rate. Orig. art. has: 17 figures. [JPRS]

SUB CODE: 09, 20, 11 / SUBM DATE: none / ORIC REF: 002 / OTH REF: 004 32 Dard 1/1 UDC: 669.14.018.6: 620.192

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723530001-0"

STRAUB, Cyula; KCCSIS, Zsussa

Effect of radioactive radiation on semiconductors. Pt.1.

Vessprem vegyip egy koal 8 no.1:1-8 '64.

1. Chair of Radiochemistry of the Chemical Industry University,

Vessprem. Submitted March 14, 1964.

でいるまた。 Francisco でかかなまた。 は 間の 大学 社を指す 10.20 元代

CZECHOSLOVAKIA/Microbiology - General Microbiology.

Water and Air Microprompiens.

Abs Jour

: Ref Zhur Diol., No 22, 1958, 99346

Author

Kocur, Milse: Martinec, Theodor

Inst

Masaryk University

Title

: The Presence of Chromogenic Bacteria in the Water of

the Kninicske Reservoir Near the City of Erno

Oric Pub

: Spiey vyd. prirodoved fak. Masarykovy univ., 1957, Ho 9-

10, 495-506

Abstract

: No abstract.

Card 1/1

FOR RELEASE: 09/18/2001 C14-RDP86-00513R000723530001-0

THE PERSONAL THE PROPERTY OF THE PERSON AND THE PER

Microflora of fish pends in Lednice. Appearance of the getting Bacillus in the water of pends in Lednice. Mikrobiologiia 30 no.21301-303 Mr-Ap 161.

1. Kafedra mikrobiologii yestestvennogo fakuliteta Brnovskogo gosudarstvennogo universiteta. (LEDNICE (CZECHOSLOVALKA) ... FISH PONDS.... MICROBIOLOGY)

CZECHOSLOWAKIA

ROCKA, P., and VACLK, J., Clinic of Heuroseurgery (Neurochirardicka kiinika), Faculty of General Medicine (Fakulta vseobecneho lekarstvi), Charles University, Prague, Academician K. Hallin, director.

"Tumors of the dlomus Jugulare."

Prague, Veskoslovenska Heurologie, Vol XXVI(LIX), No 5, September 63, pp 333-335.

Abstract [Authors' English summary]: the neurological diagnosis of tumors of the glomus jugulare is presented and a typical case, verified at autopsy, is described. Seventeen references, including 3 Czech and 2 Russian.

1/1

APPROVED_FOR-RELETASE:: 080C181/2001chinCIA-RDP86-00513R000723530001-0

Directives for the selection of the pipeline diameter for the transportation of hydraulic mixtures of water and coal of 0-2xm grains. Przegl gorn 20 no.3://upplement: biul glow inst gorn 14 no.1:1-5 164.

2AHACZEUSKI, Roman, dr ins.; ROGOWSKI, Tadeuss, mgr ins.; KOCUREK, Joachim; CLECH, Tadeuss.

Testing hydraulic gradients for water and coal mixtures, considering the curve of the graininess. Freegl gorn 20 no.3:Supplements Biul glow inst gorn 14 no.1:7-9 '64.

1. 40146-66 EMP(1)/T "EM

SOURCE CODE: CZ/0075/65/000/010/0379/0381

AUTHOR: Kocurek, L.

ORG: Technolen n.p. Plant, Svitavy (Technolen n.p. savod)

TITLE: Development of pneumatic sir-supported textile structures

SOURCE: Textil, no. 10, 1965, 379-381

TOPIC TACS: structure stability, textile, structural engineering

ABSTRACT: The article describes the latest development of the production of pneumatic structures in Czechoslovakia. Prospective customers are greatly interested in these products, but the production in Czechoslovakia is still in its initial stages and there is a lack of production facilities and raw materials of the required quality. In Czechoslovakia use is made of polyamide textiles which are entirely unsatisfactory. The article describes various types and designs of large pneumatic structures, such as air-supported rooms, structures supported by an inflated frame of different shapes, it discusses the bearing power of pneumatic structures, and gives details of some technical data of individual prototypes. The author concludes that the Czechoslovak industry will be able to improve the parameters of air-supported structures when it is capable of manufacturing better textiles. Orig. art. has: 11 figures.

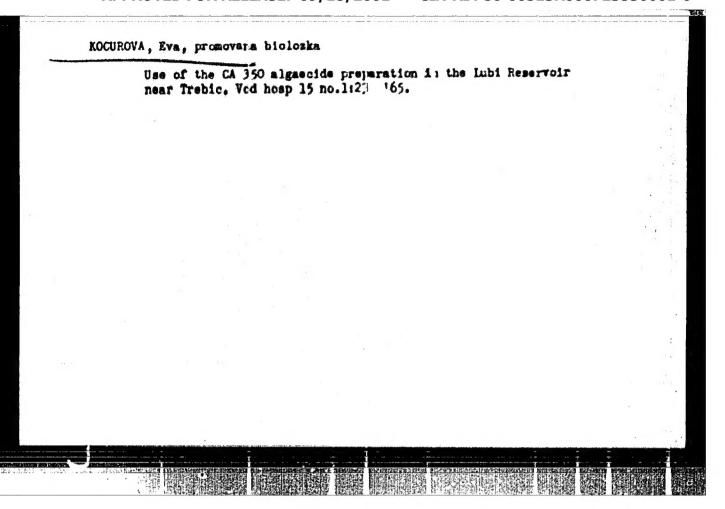
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WDC: 624.001

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APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723530001-0"

BRAZDOVA, Kvetuse; MEZVAL, Jaroslav; TABORSKY, Ivan; Techn. spoluprace: TOMEK, J.; KOCUROVA, J.; ZAJICOVA, V.

Our experiences with ethylene codde disinfection. Ser. med. fac. med. Brunensis 36 no.4:181-186 163.

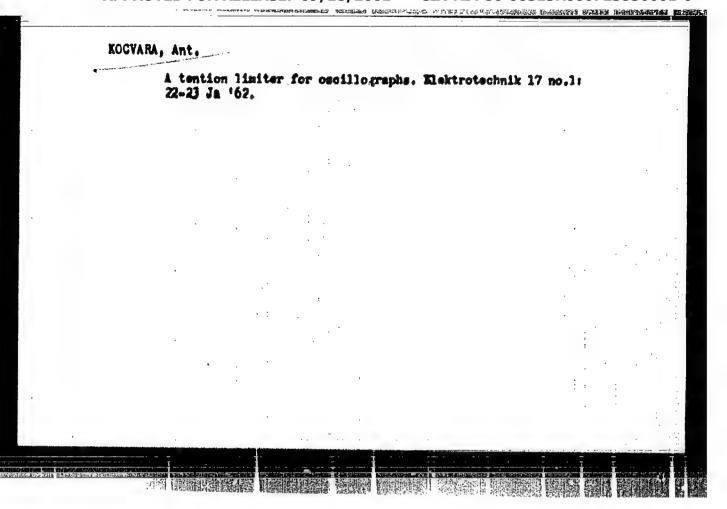
1. Katedra hygicay a epidemiologic lebarske fakulty University
JEP v Brac Prednosta prof. MUDr. et RUDr. Karel Halacka.

(ETHYLEME CKIDE) (DISIMPECTION)

(BAGILLUS SUBTILIS) (STAPHILOCOCCUS)

" (MYCOBACTERIUM) (TEMPERATURE)

"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723530001-0



THE PERSON NAMED IN THE PE

5/194/62/000/012/095/101 D413/D308

AUTHOR:

Kocvara, Ant.

TITLE:

A voltage limiter for an oscillograph

PERIODICAL:

Referativnyy zhurnal, Avtomatika i radioelektronika, no. 12, 1962, 124, abatraot 12-7-247 t (Elektrotechnik, v. 17, no. 1, 1962, 22 (Csech))

TEXT: A voltage limiter circuit is described, for use when measuring a voltage with varying amplitudes by means of a loop oscillograph. The AC voltage to be measured is applied through a cilimiting resistor to germanium diodes connected back-to-back, each applied to the diodes in such a way that they only conduct when the signal exceeds these voltages. As a result, for small voltages tortion. The amplitudes of higher voltages are limited to a value determined by the bias voltage on the diodes. The measuring cir-Abstracter's note: Complete translation. T

KOCVARA, J.

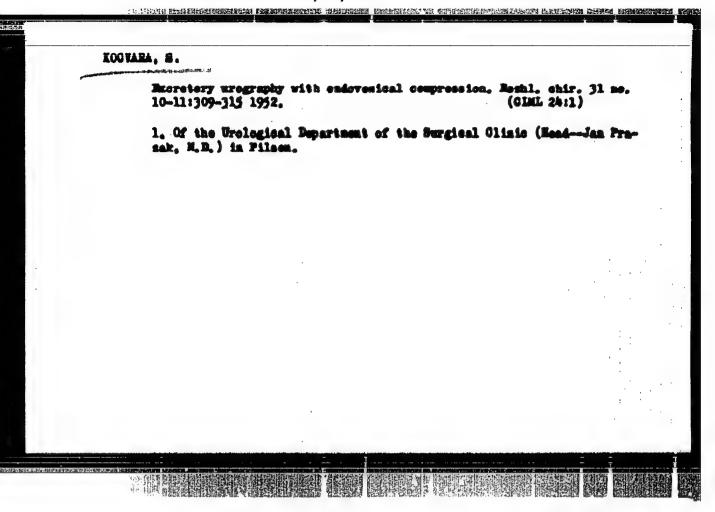
Plour mills in Egypt. p. 71.

TECHNIKA VYKUPU, MLYNARSTVI A PEKARSTVI. (Ministerstvo potravinarskeho prumyslu a vykupu semedelskych vyrotku a Sdruseni mlynu a pekaren)
Praha, Czechoslovakia, Vol. 5, no. 2, Feb. 1959.

Monthly List of East European Accessions (REAI), LC Vol. 9, no. 2, Feb. 1960.

Uncl.

"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723530001-0



ECCYARA, S.; PRAT. V.

Separated clearance. I. A demonstration of the inaccuracy of methods based on the calculation of the volume of bladder urine. Chekh. fixiol. 4 no.3:283-287 1955.

1. Institute of Clinical and Experimental Surgery, Urology Dept., Prague Institute for Cardio-vascular Diseases, Prague.
(RIDENT FUNCTION TROTS,
clearance of individual kidneys, errors & corrections in calculation of urine in bladder.)

PRAT. V.: KOGYARA. S.: Technical collaboration: A. Jancarikova; B. kotanova; D. Rosicka

Separated clearance. II. Changes in the activity of the kidneys following catheterisation of the ureters. Chekh. fiziol. 4 no.): 288-297 1955.

1. Institute for Cardio-vascular Diseases, Institute for Clinical and Experimental Surgery, Prague.

(KIDNEY PUNCTION THETS.

clearance of individual kidneys, eff. of catheterisation on kidney funct.)

(CATHETERISATION.

ureters, eff. on kidney funct. in determ. of individual clearance of kidneys)

(ULETERS.

catheterisation, eff. on kidney funct. in determ. of individual clearance of kidneys)

KOCYARA, S.: PRAT. V.

Separate clearance. I. Demonstration of mathematical errors in methods of evaluation of urine in the bladder. Cesk. fysiol. 4 no.31319-323 1955.

1. Ustav pro klinickou a experimentalni chirurgii, Ustav pro choroby obehu krevniho, Praha.

(KIDHET FUNCTION TESTS.

separate clearance tests, errors in determ. of urine in bladder)

PRAT, V.; KOCYARA, St. Technicka asistence: A. Januarikova; E. Kotanova; D. Kosicka

Separate clearance. II. Modification of kidney function following intubation of ureters. Cesk. fysiol. 4 no.3:324-332 1955.

1. Ustav pro choroby obehu krevniho, Ustav pro klinickou a experimentalni chirurgii, Praha.

(KIDERY FUNCTION THOTS,
separate clearance tests, eff. of ureteral intubation
on kidney funct.)
(UREFERS, physiology,
eff. of intubation on kidney funct. in separate
clearance tests)

APTONIN, Vaclav; EGGYARA, Svateplak

Roesiges examination of the kidney during surgery in nephrolithianis.

Rothlothir, >> ne.,1-255-62 7eb '55.

1. Untay experimentalmi a klinicke chirurgie, Fraim.

(KIDENTE, calculi
aurg. with x-ray exam.)

(CALOULI,
kidneys, surg. with x-ray exam.)

。 1967年 1967年 1968年 196

ROCVARA. Systopluk, MUDr.

Propagation of a patient for excretion prography. Cas. lek

Preparation of a patient for excretion urography. Cas. lek. cesk. 94 no.49:1359-1364 2 Dec 55.

1. Z urologickeho oddeleni Ustavu klinicke a experimentalni chirurgie v Praze, Reditel doc. Dr. Bohumil Spacek, Primer urol. odd. Dr. Vaclav Antonin.

(URIMARY TRACT, radiography,
prep. of patient for excretion urography)

PRAT. V. ; KOCYARA .. S.

Separate clearance. IV. Modification of renal function during unilateral sounding of the ureter with obturation ontheter. Cesk, fysiol, 6 no.3: 428-534 Aug 57.

1. Ustav pre choreby obehu krevniho, Ustav pre klinickou a experimentalnichirurgii, Praha Technicka spoluprace: M. Capkova, V. Horacek, D. Petrzelkova.

(KIDNEY FUNCTION THETS, clearance test during unilateral obturator-catheterisation of ureter (Os))

KOCYARA, Svatopluk; CMRVIMA, Frantisek; Technika spoluprace:

Quantitative bacteriological examination of the urine. Roshl. chir. 35 no.8:457-473 Aug 56.

1. Ustav klinicke a experimentalni chirurgie, Praha. (URINE, microbiol. quantitative bacteriol. exam. (Cs))

KOCYARA, Syntoniuk New method of local administration of antibiotics in the treatment of non-specific urethritis. Hoxhl. chir. 36 no.5:343-351 Hay 57. 1. Urologicke oddeleni Ustavu klinicke a experimentalni chirurgie v Prase. (Unitedities, ther. urethrogel in non-specific urethritis, new method of local admin. (Cz)) (OCTTETATETEELEE, ther use urothrogel in non-specific urethritin, new method of local minin. (Cs)) (SYIOATHOMIASTICS, ther. use 8A TO / (METHYLGSTADIO.2. ther. use same) ther the same and the same than the same tha (eean ('TYA'URO'IID' .. ?, them, use same)

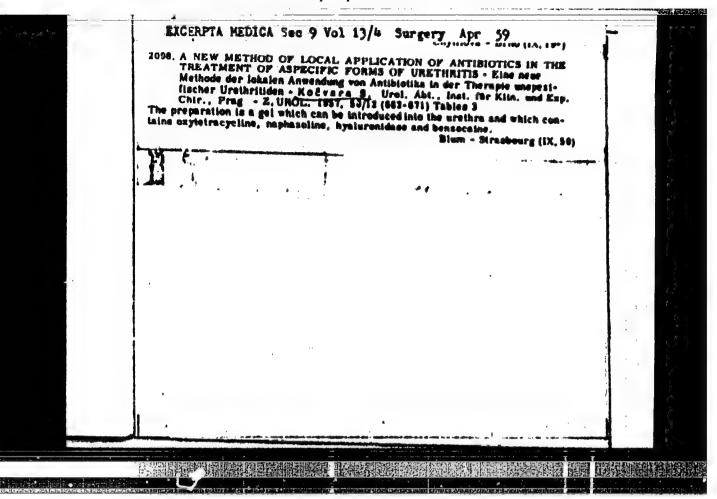
IOCVARA SVATOPUUK; STEVAN HVEZDGIAV

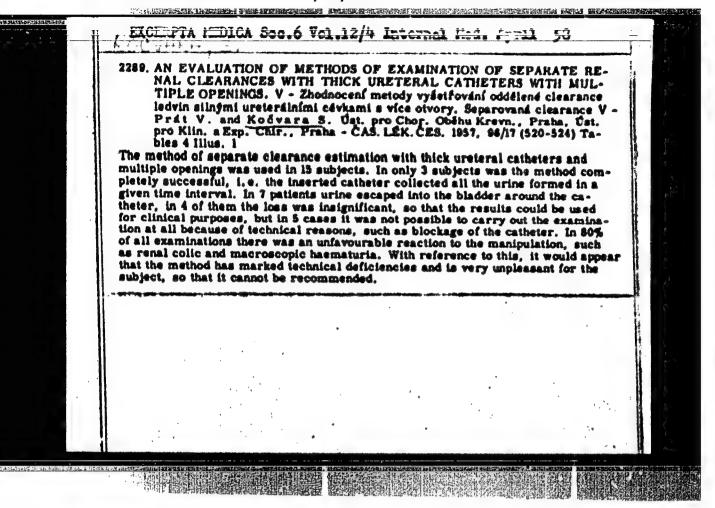
Approach to the kidney through the 11th interceetal space. Roshl. chir. 36 no.91639-645 Sept 57.

1. Urologicke Stinika VIA, Hradeo Kralove.

(KIDENTS, surg.

approach through 11th interceetal space (Gs))





"APPROVED FOR RELEASE: 09/18/2001

CIA-RDP86-00513R000723530001-0

KOCLYARA, STATELES

CZECHOSLOVAKIA/Human and Animal Physiology - Exerction.

V-6

Abs Jour

: Ref Zhur - Biol., No 4, 1958, 18252

Author

: Vladimir Prat and Svatopluk Kocvara

Inst

Title

: Separate Renal Clearance Determination With Unilateral

Obturation of a Ureter. VI.

Orig Pub

: Casop lekaru ceskych, 1957, 96, No 21, 640-646

Abstract

: The endogenous creatinine clearance was determined in patients separately for each kidney; a catheter was introduced into one wreter, and the wrine from the other kidney was collected directly from the urinary bladder. When the right and left kidneys were functioning normally the ratio of glomerular filtration for the kidney with the catheter to that of the kidney without the catheter varied from 0.79 to 1.17. This ratio was greater than unity in cases of unilateral kidney damage. Complications

rarely occurred with the use of this method.

Card 1/1

APPROVED FOR RELEASE LOSPILS 1/2001 CIA-RDP86-00513R000723530001-0"

> Use of small doses of neosyvin in urology. Cas.lek.cesk. 99 no.9: 282-285 26 # 160.

1. Ustav klinicke a experimentalni chirurgie, Praha, reditel pref. dr. B. Spacek.

(MECHTOIN ther.) (URGLOST ther.)

TOCVARA, Svatopluk Rungarian urology, Gas.lsk.cesk. 99 no.46:Lsk Veda Zahr 257-259 11 F '60. 1. Urologicke oddelsni Ustavu klinicke a experimentalni chirurgie y Prase. (UROLOGY)

PRAT, Vladimir; KOCVARA, Syntopluk; CAPROVE, E. [technical assistant]

Evaluation of results after surgical treatment of polycystic kidneys by separate glomerular filtration tests. Roshl. chir. 40 no.6:383-389 Je '61.

1. Ustav pro choreby chehu krevniho v Prase Ustav pro klinickou a experimentalni chirurgii v Prase.

(KIDNEY DISEASES surg) (KIDNEY FUNCTION TESTS)

KOCYARA, Svatopluk; ZAK, Frantisek Replacement of the wreter with prostheses of plastic materials. Roshl. chir. 41 no.7:441-449 J1 '62. 1. Ustav klinicke a experimentalni chirurgie, Praha, red. prof. dr. B. Spacek. — II. patolo gicko-anatomicky ustav fakulty vsoobcemeho lekarstvi University Karlovy, Praha, ved. prof. dr. V. Jedlicka. (URETER surgery)

KOCHARA, Svatopluk; MALEE, Prokop; ZAK, Frantisek; PAVLIK, Frantisek

The protective effect of chlortetracycline on the hypoxic kidney. Roshl. chir. 41 no.7:458-463 Jl 162.

1. Ustav klinicke a experimentalni chirurgie, Praka, reditel prof. dr. B. Spacek.II. patologicko-anatomicky ustav University Karlovy, Praka, ved. prof. dr. V. Jedlicka.

(KIDHEY blood supply) (ISCHEMIA exper)

(CHLORTETRACICLIME pharmacol) (REMAL ARTERY surg)

"一个","这个,我们是一个,我们们的一个,我们们的一个,我们们的一个,我们们们的一个,我们们们们的一个,我们们们们的一个,我们们们们的一个,我们们们们们们们们

KOCYARA, S.

Hongonorrheal inflammation of the urethra and adjacent glands. Ceak, derm. 38 no.2:110-117 Ap 163.

1. Ustav klinieke a experimentalni chirurgie v Prase, reditel prof. dr. B. Spacek, DrSe. (URETHRITIS) (TRICHOMONAS URETHRITIS) (VIRUS DISEASES) (OKTTETRACTCLIME)

KOCYARA, S.; ZASTAVA, VI.

A new method for the study of pyelorenal reflux. Roshl. chir. 42 no.3:201-202 Nr 163.

1. Ustav klinicke a experimentalni chirurgie v Praze, reditel prof. dr. B. Spacek, DrSe. (CHLORTETRACTCLINE) (KIDNET PELVIS) (FLUORESCENCE)

22

KOCVARA, 8.; HAHN. M.; CERVINKA, P.; ZAK, P.; HATALA, M.

Bacteriological examination in chronic prostatitis. Roshl. chir. 42 no.5:321-326 My 163.

1. Ustav klinicke a experimentalni chirurgie v Praze, reditel prof. dr. B. Spacek, DrSe. II patologickoanatomicky ustav fakulty vseobecneho lekarstvi KU v Praze, prednosta prof. dr. V. Jedlicka.

(FROSTATITIS) (STAPH INFECTIONS) (STREPTOCOCCAL INFECTIONS) (STREPTOCOCCUS PARCALIS)

Ferrovestoverte

Gv. FOCUME, V. HOVAK, J. Zak, V. JUNGUUN and Pr. FAVLIK, Institute for Olivical and Experimental Surgery (Patav klinicke a experimentalni chirushi) Glini (reditel) Prof Dr B. SFACIK, DrSes and Second Tathology Department of Faculty o. General Medicine of Charles University (II. patriogicko anatomicky ustav fakulty vseobecneho lekaratvi KU (Karlove University) Head (prednosta) Prof Dr V. JEDLICKA, DrSe, Iraque.

Meanicin and Kanamycin - Their Toxicity and Pars in Prology."

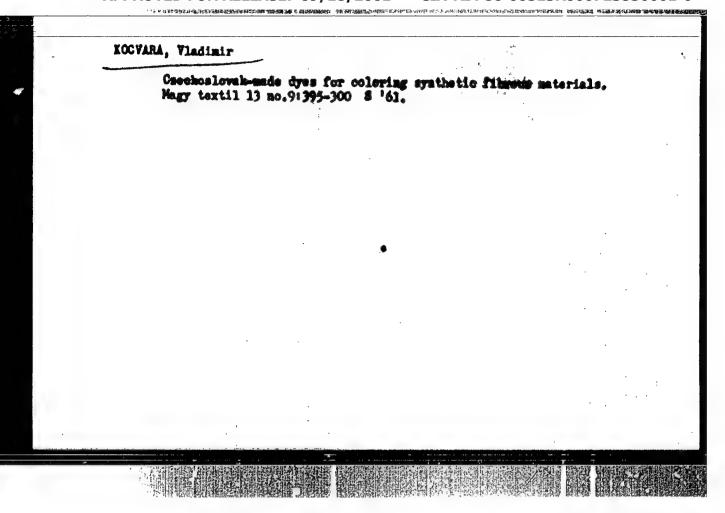
Ira cic, Casoria Lebaru Ceskych, Vol 162, So 10, 8 Har 63; 11 249-257.

interiors justish summary modified) In 30 jatients with urinary tract infections mostly gram negative, 3.5 ng./Km. (about 250 ng.) daily intranspolarity, very minor a phrotonic and to at toxic effect; 200 per could of their infection. In 30 athers, 7 ng./Kg. kananyoin on 16 mg./g. (500 or 1660 ng.) some tinnitus, no audiometric change, minor replactoxicity (Addis); 23 cures. When organisms are not sensitive to any other drug and renal function is well preserved, these antibiotics may be given under careful supervision. Two tables, 9 graphs, 13 photomicrograph; 10 Jag., 10 Creek about 65 Testern refis.

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723530001-0"

Oxytetracycline in the treatment of inflammations of the urethra. Roshl. chir. 44 no.5:306-309 My'65.

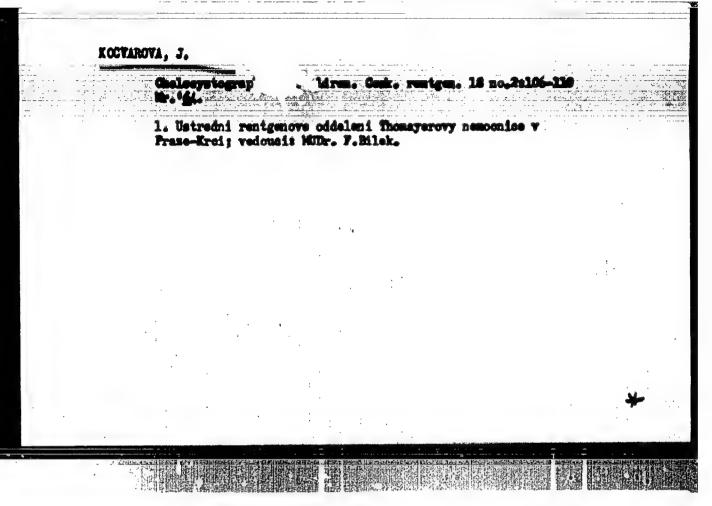
Urologicke oddeleni Ustavu klinicke a experimentalni chirurgie v Prase (reditels prof. dr. B. Spacek, DrSc.).



KOCVARA, Vlastimil, ins.; OLDRICH, Nemec, ins.

Development of uncoupling mechanisms of toll cutter loaders. Uhli 6 no.9:314-318 S '64.

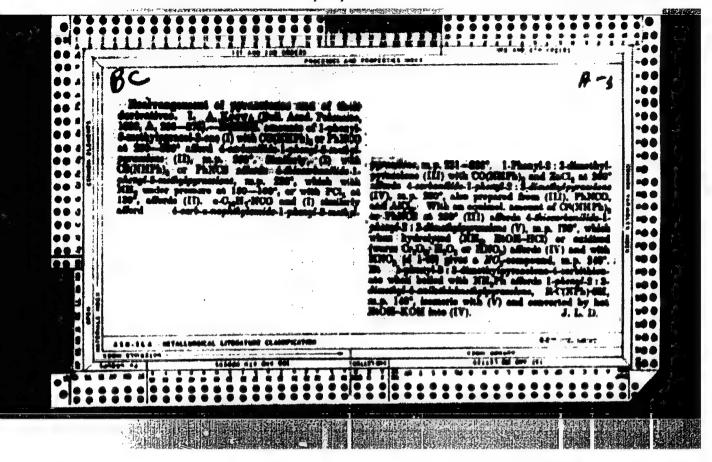
1. Institute of Coal Mining Machinery, Opava.



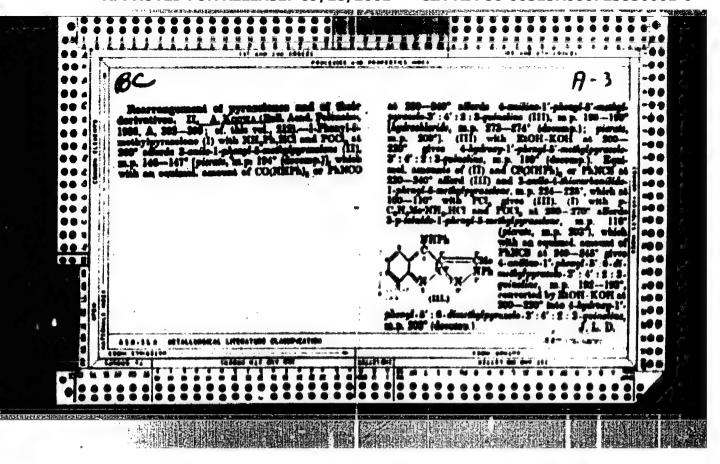
KUBICEK, Vladimir; SVEC, Jaroslav. Technicka spoluprace: SIMANOVA, J.;

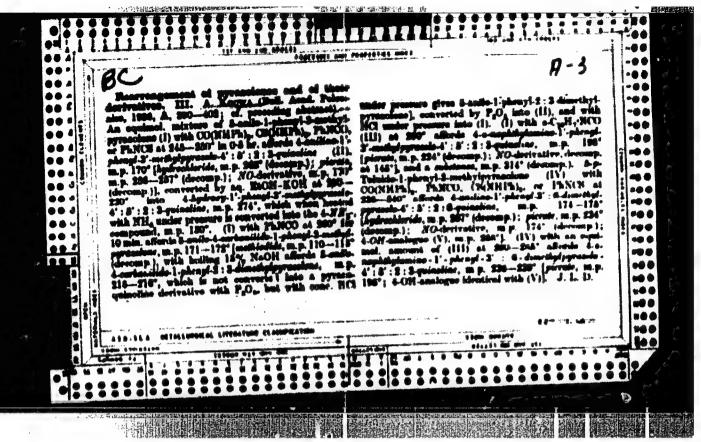
Clinical experiences with a saponate washing emulsion and hexachlorophene in preoperative hand care. Place. 1ek. sborn. 23s 91-96 164

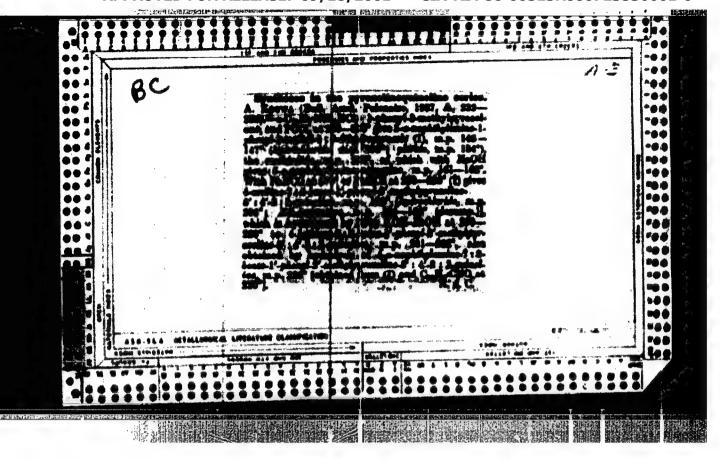
l. Chirurgiska klinika lekarske fakulty University Karlovy se sidlem v Plani (prednostat doc. dr. J. Spinka) Krajska hygienekospidaniologiska stanice (reditelt MUDr. R.Hiksl).

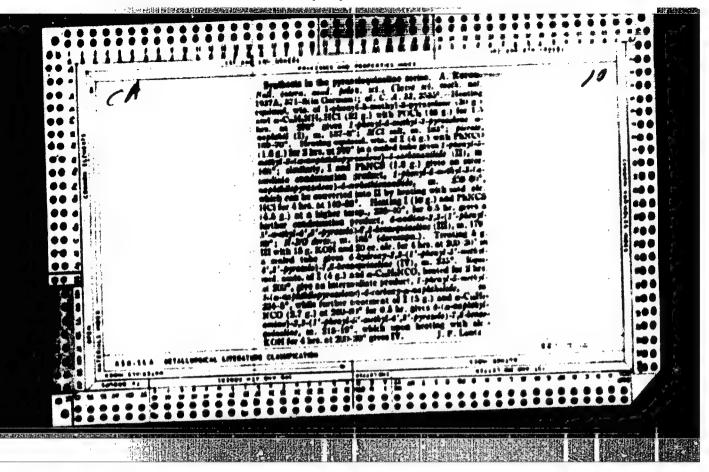


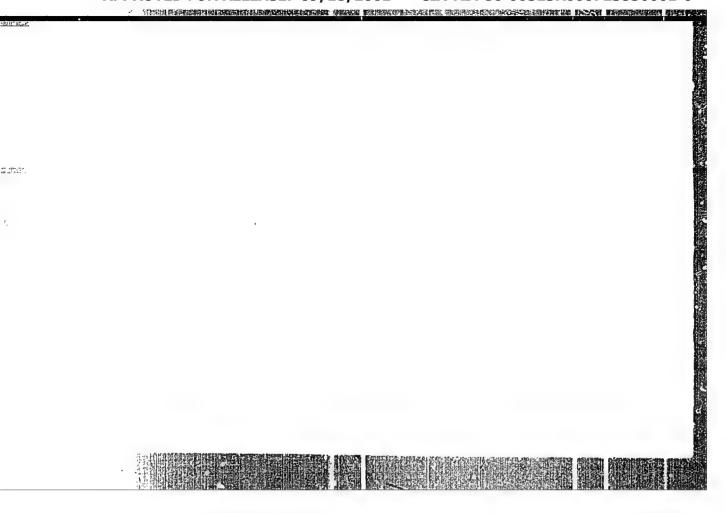
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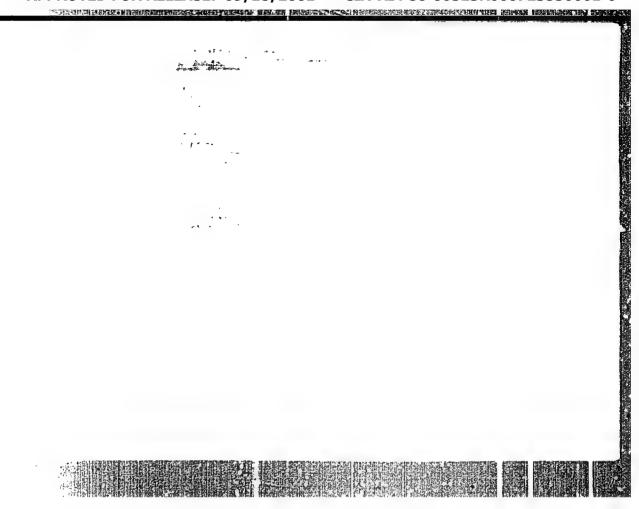




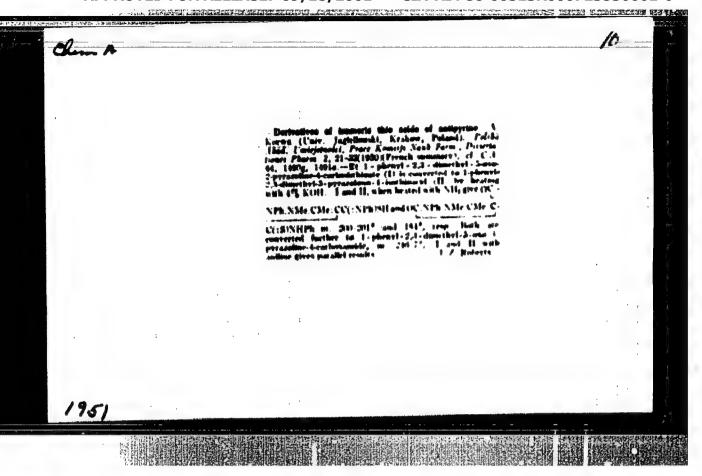






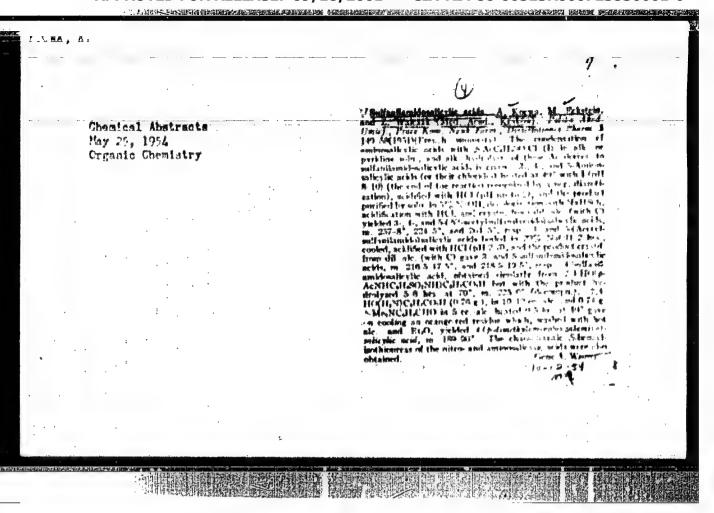


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CIA-RDP86-00513R000723530001-0



KOB WA A

Poland/Organic Chemistry - Synthetic Organic Chemistry, E-2

Abst Journal: Referat Zhur - Khimiya, No 1, 1957, 884

Author: Eckstein, M., and Kocwa, A.

Institution: Mone

Title: Derivatives of Dicoumarol with Some Organic Bases

Original

Periodical: Acta Polon. pharmac., 1955, Vol 11, Dodatek: Pam. Ogolnopolskiego

Zjazdu nauk. Polsk. Towarz. Farmac. Lodzi, 63-64 (published in Polish

with summaries in Russian and English)

Abstract: Dicoumarol forms salts with morpholine (mp 216.5-2180), dimethyl-

colamine (mp 137-1380), and diethylcolamine (mp 175-176.50) which can

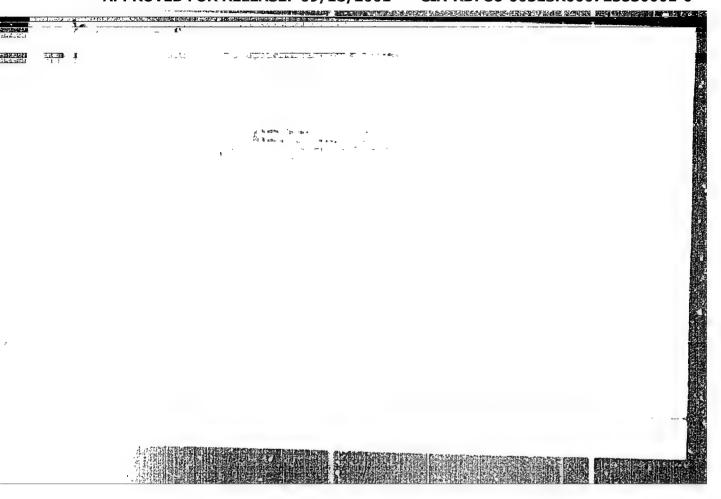
be used in the identification of dicoumarol.

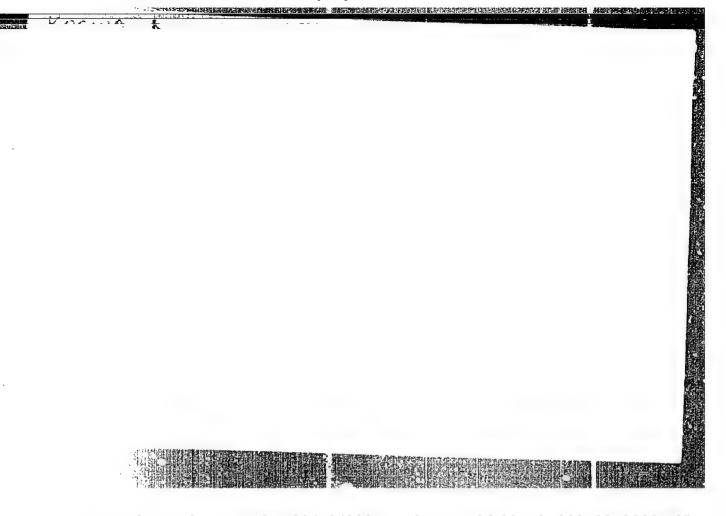
Card 1/1

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723530001-0" MCKSTRIN, N.: HAJ, J.; KOCVA, A.; HANO, J.

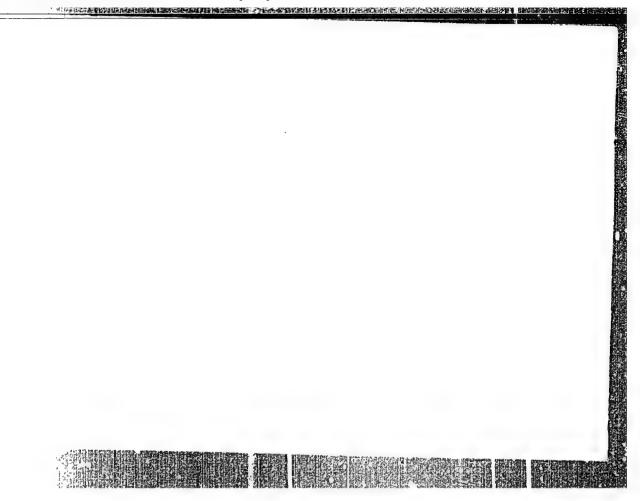
Investigations on action of certain new pyrasolone compounds. Acta Poloniae pharm. 11 Suppl.:130-132 1955.

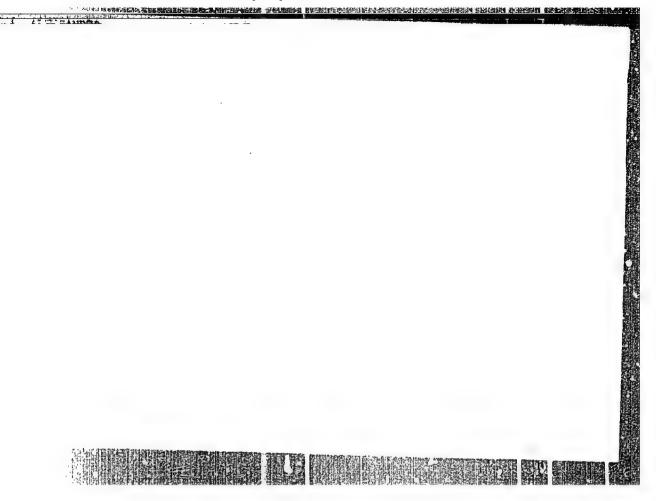
1. Zaklad Chemii Farmaceutycznej A. M., Krakow. Pracownia Farmakodynamiki Vyda. Farm. A. M., Krakow. (AMAIGHSICS, antipyrine aldehydes)





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POLAND/Organic Chemistry. Naturally Occurring Substances and their Synthetic Analogs.

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Abs Jour: Referat Zhur-Khimiya, No 4, 1957, 11448.

Author : Eckstein, H., Gorosyca, H., Kocwa, A., and Zejc, A. and Eckstein, H., Kocwa, A., and Danek, A.

Inst : Polish Academy of Sciences

: Synthesis of New Medicinals Belonging to the Group of Title

Xanthine Derivatives. Part I. 7-(-hydroxy- -elkroxy)-propyl Derivatives of Theophylline. Part II. H-(3 - 3 -acetoxymercuripropyl)-amides of Theophylline-

7-acetic Acid

Crig Pub: Dissert Pharmac PAN, 9, No 2, 73-82, 83-87 (1957) (in Folish : With summaries in English and Russian)

Abstract: I. Derivatives of Theophylline (I-derivatives) have been

Card : 1/5 POLAND/Organic Chemistry. Synthetic Organic Chemistry.

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Abs Jour: Ref Zhur-Mhim, No 13, 1958, 43417.

Author : Eckstein Marian, Gorosyca Maria, Kocwa Aleksander.

Zeic Alfred.

Inst Title

: N-Oxides of Physiologically Active Substances. Part III.

N-Oxides of Derivatives of Micotinic Acid.

Orig Pub: Dissert. pharmac. PAM, 1957, 9,80 3, 197-204.

Abstract: With the view of producing antituberculotic preparations, syntheses were carried out of N-oxide derivatives of micotinic acid (I N-oxide of the acid). By interaction of C.Ol nole ethyl ester of I (II) with 5 nl concentrated NH₂OH was obtained the anide of I (III), yield 90%, MP 282 0 (from

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CA-RDR86-001-1687/100793858 GBT

Country : POLAND Category : Organic Chemistry. Synthetic Organic Chemistry Abs. Jour : Ref Ehur - Min., No 5, 1959, 16. 15402 : Eckstein, H.; Gorczycowa, H.; Kocwa, A. Author Institut. Title : Amino-Oxides of Physiologically Active Com pounds. II. Amino-Oxides of Derivatives of Isonicotinio Acid Hydrazide Orig Pub. : Roosn. chem., 1957, 31, No 3, 847-854 Abstract : The study of the chemical and physiological properties of N-oxide of isonicotinic acid hydraside (I, II acid) begun earlier (see re-port I, Ref Zhur-Khim, 1957, 54396) is conti-nued. I combined with D-glucose (III) or Larabinose (IV) in an alcoholic or aqueous medium forms N-oxide of isonicotinoylhydrazone of D-glucose (V) or L-arabinose. I with RMCS (VI) forms N-oxides of 1-isonicotinoy1-4-alky1-(or ary1)-thiosemicarbazones (VII). During Cardi 1/6

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Author Institut. Titlo

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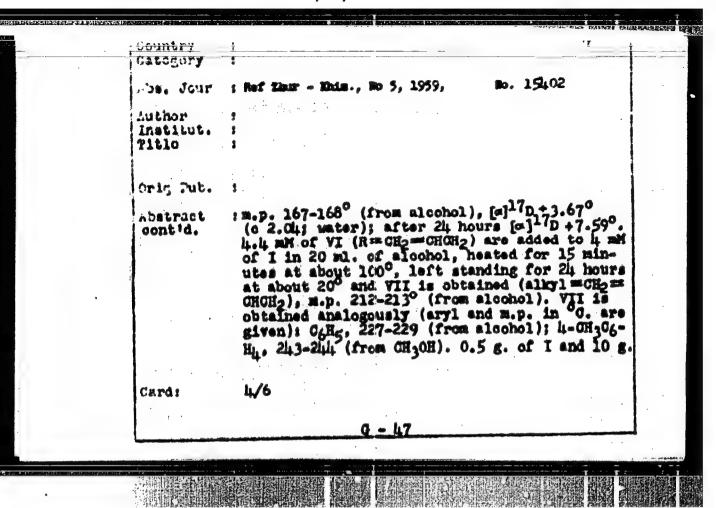
Orig Put.

contid. :heating of I with Rancy Wi (VIII), deaminisation and reduction to isonicotinoylamide (IX) takes place. During analogous operation, Moxide of II (X) gives II. During ammonolysis of saturated MH3 in alcohol, Moxide of ethylether of II (XI) is transformed into Moxide of IX (XII). 8 mM of I and 8 mM of anhydrous II in 20 ml. of absolute CH30H are boiled for 6-7 hours and V is obtained, with yield of 50-60%, m.p. 153-1550 (from aqueous CH30H).

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Abs Jour: Rof Zhur-Khimiya, No 3, 1959, 8337.

Author : Janik, Holoslaw., Hocwa, Aleksander., Zagala,

Izabolla.

Inst : Polish Academy of Sciences.

Title : Studies of Derivatives of 3-Antipyrin .. Commun-

ication I. On 3-..ntipyrine-4-Carboxylic Acid

and 4-Thiocarboxylic hold.

Orig Pub: Dissort. pharme. P.N., 1958, 10, No 2, 131-141.

Abstract: By heating (5 hours, 100°) of 3-antipyrine with 40% CH₂O in the presence of K₂CO₃ was prepared 1-phonyl-2,5-dimethyl-hydroxymethyl-pyrazolone-3, AP 160-161° (from toluene), which was exidized with alkaline solution of EMO₄ to 1-phonyl-

2,5-dimethylpyrazolone-3-carboxyl-4 acid (1), NP 144-145 (from dilute alcohol). HP 162-1640

Cord 1/3

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APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723530001-0" POLAND / Organic Chemistry. Synthesis.

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 8337.

一門的基件單位對於計算是的錯異是

Abstract: (from absolute alcohol); mothyl ester (ME), MP
196-197° (from chloroform); ethyl ester, MP 123124° (from ligroin); amide, MP 205-206° (from
toluenc); ethyl amide, MP 175-176° (from dilute
alcohol); amilide, MP 164° (from alcohol); morpholide, MP 145° (from water); hydrazide, MP
149-150- (from ligroin). I was also obtained by
exidation of 4-formyl-3-antipyrine, and in both
cases there was isolated from the mether liquors,
as byproduct, di-(1-phonyl-2,5-dimethylpyrazolone-3yl-4)-methane, MP 254-255°. By heating of
I with SOCle was synthesized the met readily purified acid chloride, sonverted with a 5% alcoholic solution of KSH to 1-phonyl-2,5-denothylpyrazolone-3-thiocarboxylic acid (II), MP 121-122°
(from alcohol). The ME of which, MP 135° (from

Country Caturory : POLAND

: Organic Chemistry. Synthetic Organic Chemistry

Abs. Jour : Ref Zaur - Min., No 5, 1959.

Bo. 15416

No. 15116

Author

: Janik, B.; Koowa, A.; Zagala, I.

Institut.

: Polish AS

Title

: Contribution to the Study of Derivatives of 3-

Antipyrine. Report II. Transformations of Ethyl Ester of 3-Antipyrine-4-dithiocarboxylic Acid

Oria Pub.

Dissert. pharmac. PAN, 1958, 10, No 2, 143-149

Abstrect

The ethyl ester (I) of 1-phony1-2,5-dimethylpyrasolone-3-dithiocarboxylic-4 acid (II) is hydrolyzed with a calculated quantity of an alcoholic solution of KOH (one hour, 100°) to a mixture of K salts of II and 1-pheny1-2,5dimethylpyrazolone-3-thiocarboxylic-4 acid (III), from which II is separated out in the form of a complex compound with NiSO₁. During heating of I (two hours) with an alcoholic KOH solution saturated with H₂S, pure II is

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. No. Jour : Ref Zhur - Khim., No 5, 1959,

Author

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Titlo

Orig Pub.

abstract contid.

: obtained, m.p. 150-1510 (from alcohol). From II, during heating with C2HcMH2 an anilide of III is formed, m.p. 206-2070 (from alcohol), which is oxidized during boiling in water with yellow HgO to anilide of 1-phery1-2,5-dimethylpyrasolone-3-carboxylio-4 acid. A large excess of hot alcohol alkali transforms I into 1-pheny1-2-methy1-4-acety1-5-mercaptopyrasolone-3 (IV), which is methylated with (OH₃)₂SO₁₁ in an alkaline medium to 1-phenyl-2-methyl-4-acetyl-

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Abs. Jour : Ref Enur - Phin., No 5, 1959, No. 15416

Author : Institut. : Itilo

Orig Fub. :

Abstract : 5 ml. of concentrated HCl are added to a solution of 2.3 g. of V in 20 ml. of OH3COOH, 5 ml. of 2 n. Many are poured in drop by drop (at 0), diluted with water after one hour and VI is extracted with OHCl3, m.p. 140-141 (from octanol-ether). Previous report, see Ref Zhur-Khim, 1958, 17960.
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                                                                                        Manthine-Derivatives. Fart 111. 7-berivatives
                                                                                        of Theophylline Containing Sulfur in the *
     ORIG. PUB. : Dissert, pharmac. FAN, 1998, 10, No 4,
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   a n': Ci, a n'= C2H3, c n'= C3H3, a n'= C4H3CH2, e n' = C4H3, f n'= p-Ch3C4H4, g n' - o-housc4H4, h n'= berev-
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ABDIRACT : To 5 pl of a solution of hole along 5 a-nole [100 % 1 who does, bolled 7-3 hours, and isolated the college of the solutions, fold in w, IF in %, and the % of the aethiodide;: Iflu, (1, 37-30.) (from alcolat), int-int (from alcolat), int-int (from alcolat), int-int (from alcolat), c. 4.5, 56-58 (from ether), 105 (from alcohol), d. 55.7, 117-115 (from alcohol), -; (3, int-lb(,-; f, 44, 114-120 firm alcohol), -; h, fi.6, int-lb( (from alcohol), -; h, fi.6, int-lb( (from alcohol), -; h, fi.6, interaction of l with the interaction of l with the presence of the side of the interaction of life, which is interaction of large (%). The college of the hasait of life, yield fix, left alcohol), from which is isolated life.
                                     at To 5 places a solution of hold with a 5 wentle
  he 20% (free alcohol), from which is isolated Hig,
   CARD: 3/6
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CATHAGRE

AES. JOUR. : RZKhim., No. 19, 1959, No. 4 8968

AUTHOR INST. PIME

onic. Pub. :

ASSTRACT : LP .15° (from Alcohol). 10 g 1 in 50 al hot with r, and 10 g KI are boiled for 12 hours, the solution is a continue. And there is cotained IV, hP 150-173° (area are boiled now a ware). I handle 1 and 15 memoly hoon in 20 ml accordance are boiled now a ware, diluted with Celle and from the solution of 1 memory of 1, hd 151-152° (from alcohol). To solution of 3 manuse III. - h in 3 ml clicial Chacoch containing i orogenous, are alread at 10-12. 0.34 ml 30x H202, alread to state home at about 10°, aduct 5 g ice, neutralized with the solution, evaporated to dryness at 30-400, and the To lowing are obtained (listing here, and trereafter, the thistograph, ; leid in 2, and EP in *C (from blooksi)]: Via, CARD: L/C

CONTROL DESCRIPTION OF THE PROPERTY OF THE PRO

	Korv	T T	
	Country Catogory	: Poland : G-2	
	Abs. Jour	1 45832	
	Author Institut. Title Crig Pub. Abstract	Eckstein, M., Kocwa, A. and Pazdro, H. Not given Investigation of the Derivatives of 4-Hydroxy- coumarin. I. Condensation Products of Nephthal- denydes and 4-Hydroxycoumarins. II. Condensa- Roczniki Chem. 32, No 4., 789-800, 801-811 (1958) I. In the course of the investigation of anti- coagulant derivatives of 4-hydroxycoumerin (I), the authors have investigated the condensation products of I with Q- and B-naphthaldehydes (IIa, b) and with B-substituted Or-naphthaldehydes, A-CHO-B-R-C10H6 (IIIa-d, where Ra = HO, Rb = CH3O, Rc = C2H3O, and Rd = CH3COO). When I is refluxed with O.5 zol IIa (15 hrs) or with O.5 mol IIb (O.5-1 hr) in alcohol) or in CH3COOH, X - naphthyl- and B-naphthyldi=(4-hydroxycoumerinyl-	
	Card: 1/9	tion Products of Alkoxy- and Hydroxy-Derivatives of Benzaldehydes with 4-Hydroxycoumarin	
ब्रम्माटसम्बद्धाः स्थापस्य स्थापस्य स्थापने स्थापने स्थापने स्थापने स्थापने स्थापने स्थापने स्थापने स्थापने स्			

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                    3)-methanes (IV, V) are obtained, yields 45.4 and
                    56%, mp 214-215° and 200-207°, respectively; on dehydration in a mixture of C, H, K and CH, COOH
 Abstract
                    (1 1 1) (30 min, about 20°) these products give about 87% yields of 3.3'-( (X-naphthylidens)-and 3.3'-( B-naphthylidens)-4.4'-epoxydicumar-
                    ins, mp 395* and 516-317*. When I is refluxed
                    briefly with Illa in alcohol, 3-(2'-hydroxynaph-
                     thylidene-1')-2,4-diketochromene (VI) in ob-
                     tained, regardless of the ratio of the cospon-
                     ents; yield 76%, mp 238°, acetate mp 225-226°.
   dard: 2A
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                 Poland
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Title
 Orig Pub.
                 When I and IIIs are refluxed in CH, CCOH (for 4
 Abstract
                 hrs), a compound (VII) melting at 505° (acetate
                 derivative mp 282°) and a small amount of VI are
                 obtained, the latter product being isolated from
                 the mother liquor. VI appears to be an intermed-
inte product in the formation of VII, since the
                 latter is obtained by heating VI for 1 hr with
                 1 mol I in CH, COOH. VII is also prepared by
                 heating I with 0.5 mol IIIb or IIIc in CH, COOM;
                 the analogous reaction of I with IIId unexpec-
 Card: 3/9
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Cou ntry Catogory	:	Poland G-2
Aba. Jour	:	45832
Author Institut. Titlo	1 1	
Orig Pub.	1	
Abstract	*	(d)Ar=2.5=(CH ₂ O), C ₅ H ₃ , (e) Ar=3-C ₃ H ₅ O-4-OHC ₅ H ₃ , and (f) Ar=2-CH ₃ COC-3-CH ₃ OC ₅ H ₄) which are dehydrated as in the case of IV and V to the corresponding 3.3-(alkoxybensylidene)4.6-epoxydiccumarins (IXa-f: see VIIIa-f for Ar-groups). 2-hydroxy-3-methoxybensaldehyde (X) reacts analogously to IIIa to form with 1 mol I 3-(2*-

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Country : Poland G-2 Category :

Abs. Jour : 45832

author : Institut. : Title :

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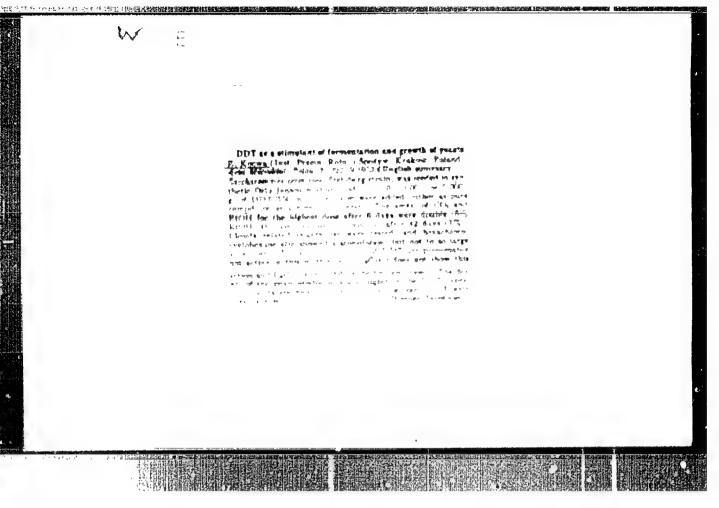
Abstract : by the condensation of I with 2 mole of X. For the purpose of comparison with XII and of con-

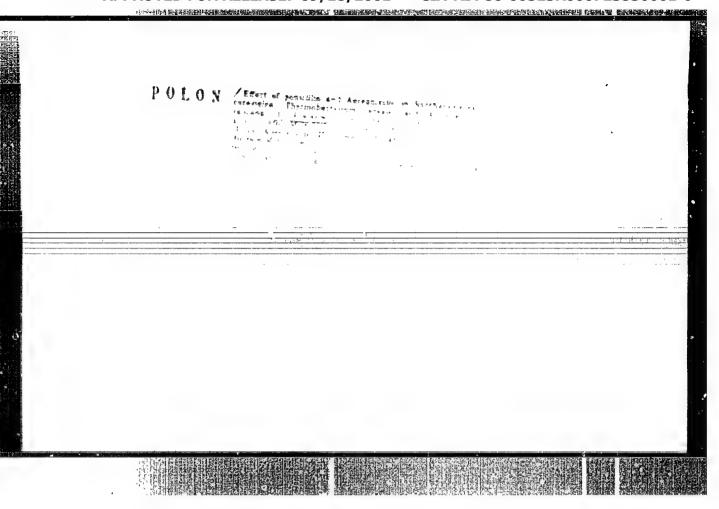
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rig Pub.	:		
Abstract		firming the structure of the latter, I hydrolysed with dil BCl to 5,3'-(2''-h methoxybens;lidene)-4,4''epoxydicoumar 3 mmols I and 3 mmols I in 7 ml alcohofluxed for 3-5 min; on cooling, Il is mp 197° (acetate mp 258-260°). When ting is continued over a more extended mixture of II and III is obtained. 6 3 mmols I in 10 ml CH, COOH are refluxed to give III, yield 88%, mp 280-281°, a	ydroxy-5'- in, mp 294'. c) are re- isolated, the reflux- period, a mmole I and the for 4 hrs

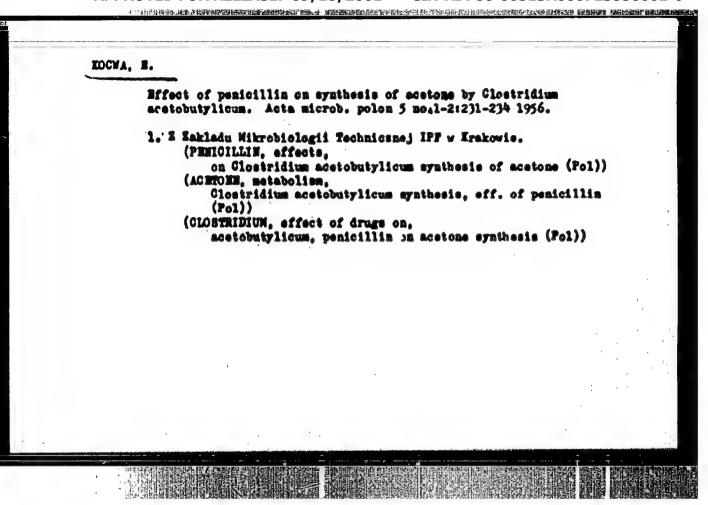
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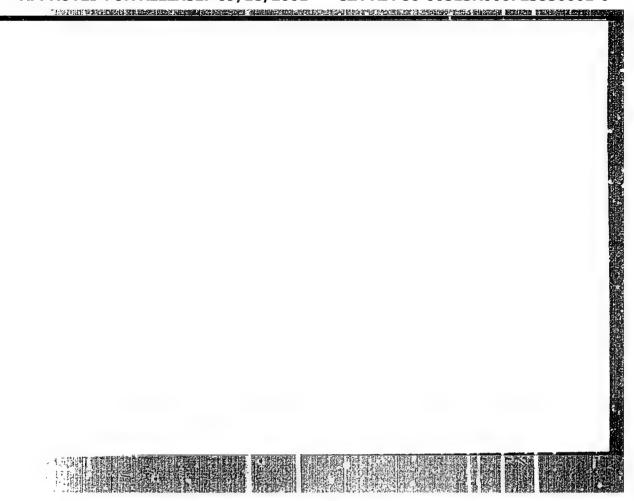
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Abstract	IXa,	29-230 (decomp): c, 282: 6 345: b, 345: c, 270: d,	d. 285; d. 218 266; d. 2 92; f	-220; , 301-
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ard: 9/9				i

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Northly List of East Buropean Accessions (HEAI), 10, Vol. 8, No. 2, February 1954, Unclass.

KOCKA, B.; MATUSIAK, K.; VCISLO, E.

Isolation of Clostridium acetobutylicum from its natural habitat Acta microb.polom 9 no.2:215-230 '60.

1. I Zakladu Mikrobiologii Technicsnej Instytutu Prsemyslu Fermentacyjnego v Erakovie (CLOSTRIDUM culture)

KCCWA, Elsbieta

A new variety of acetebaster rancens occured as contamination in alcoholis fermentation. Arch.immm.ter.doss. 9 no.3:477-493 161.

1. Department of Microbiology, School of Medicine, Cracov.

(ACETOBACTER) (ALCOHOL ETHIL) (PERMENTATION)

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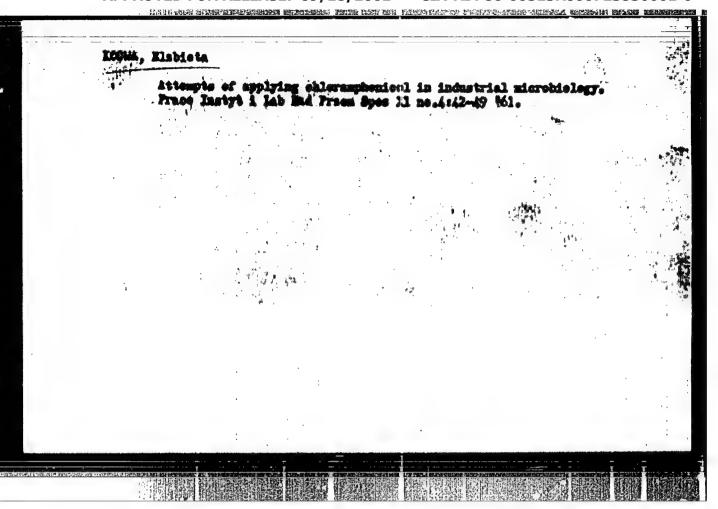


Plate micromethod for determining the fermentative properties of Candida albienes. Acta microbiol. Fol. 13 no.1:63-68 '64 1. From the Department of Microbiology, Pha.macoutical Faculty, Academy of Medicine, Gracow.

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KOCMA, Elsbieta

A plate micromethod for determining the fermentative ability of pathogenic bacterial Arch. immm. ther. exp. 12 no.28 196-211 64

A plate micromethod for determination of acetoin produced by bacteria. Thid. \$212-217

1. Department of Microbiology of the Pharmacoutical Faculty, School of Medicine, Cracow.

KOCWA, Elsbieta

The dermentative ability of "paracolon bacilli". Arch. immun. ther. exp. 12 no.3:332-337 '64.

A plate micromethod for determining hydrogen sulfide produced by bacteria. Ibid.1336-344

1. Department of Microbiology of the Pharmacoutical Faculty, School of Medicine, Cracow.

KOCWA, Elebiota

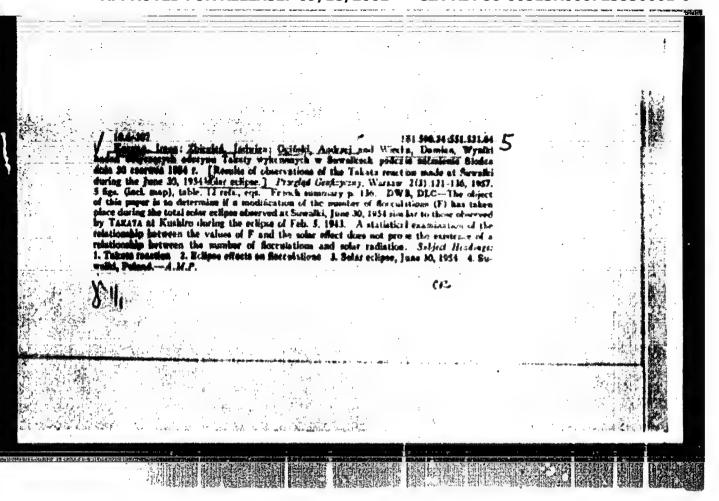
Plate migromethods for the determination of urea decomposition by bacteria. Acta migrobial. Pol. 33 no.44349-353 *64

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Plate mioromethods for the detection of indole produced by bacteria. Ibid.:355-358

1. From the Department of Microbiology, The Pharmaceutical Faculty, the Medical College, Cracow.

"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723530001-0



WSZEGUS-HAT. Warszawa. No. 9. September 1993.

Gas and resistance thermometers and the thermistors. P. 264

SCIENCE

Fonthly List of East European Accessions (ETAT) EC. Vol. 3, Fo. 2.

February 1959, Unclass.

"APPROVED FOR RELEASE: 09/18/2001 CIA-RDI

CIA-RDP86-00513R000723530001-0

KOCYLOWSKI, B.

"Fish Diseases and Their Prevention." p. 24, (OCSPODANKA RYBNA, Vol. 5, no. 1, Jan. 1953, Warsaw, Poland).

· I think it decreased the properties of the pro

50: Henthly list of East European Accession, Lib of Congress, Vol 2, no. 10, Oct. 1953, Uncl.

KOCTLONSKI. B.

"Resistance of Carp." P. 14.
"Water Control." P. 16, (GOSFODARKA RYDMA, Vel. 5, No. 10, Oct. 1953.
Warszawa, Poland.)

SO: Monthly List of East European Accessions, (E.AL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

KOCYLOWSKI, B.

"Ergasilosis." p. 16, (OOSPODAFKA RYENA, Vol. 6, No. 1, Jan. 1954. Warszewa, Poland.)

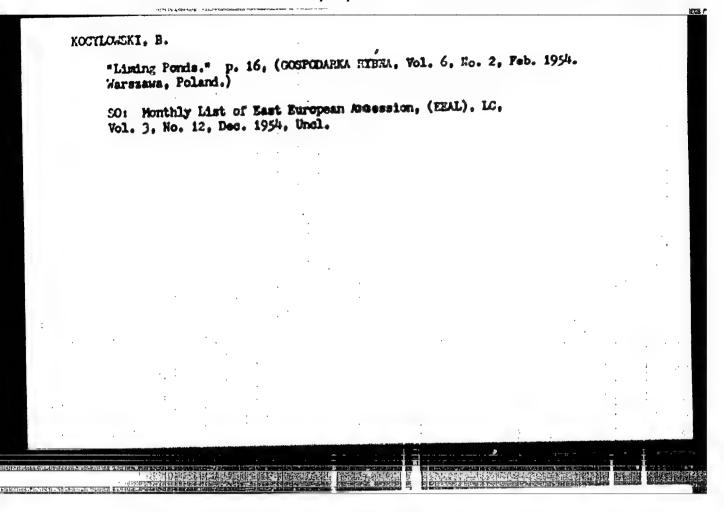
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SO: Monthly List of East European Aggession, (EEAL), LC, Vol. 3, No. 11, Dec. 1954, Uncl.

KOCYLOWSKI, B.

"Fight against Water Pollution." p. 17. (GOSFODARKA RYERA, Vol. 6, No. 1, Jan. 1954. Warszawa, Poland.)

SO: Monthly List of East European Assession. (EEAL), LC. Vol. J. No. 12, Dec. 1954, Uncl.



KOCYLOWSKI, B.

East European Acession List (EEAL) Library of Congress Vol. 5,no. 8, August 1956

EDCYLOWSKI, B.

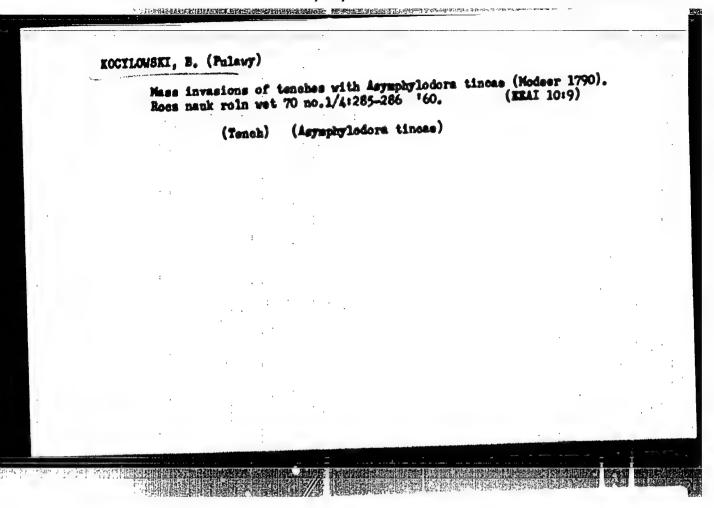
Monylowski, B. Disinfection of ponds. p. 3.

OOSPADARKA RYEKA

Warssawa, Poland Vol. 8, no. 6, June 1956

80: Monthly List of Mast Europe in Accessions, (EEAL), IC, Vol. 5, No. 10 Oct. 56

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Prophylactic control of coccidiosis in carps with sulforanides and disinfectants. Ross nauk roln set 70 no.1/4:286 (ELAI 10:9) (Carp) (Coccidiosis) (Sulforanides) (Disinfection and disinfectants)

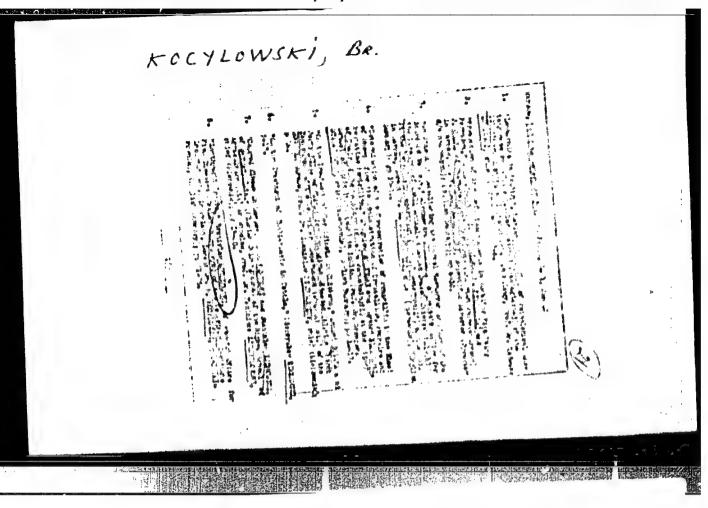
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EXOCTLOWSEL, Brenislav (Palavy)

Studies on the development cycle of the spore Eineria cyprini Plebs
1924 during one year on fish pond farms. Ross nauk roin wet 70 no.
(EIAI 1019)

(Fish ponds) (Eineria)

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KOCZALCHIKI, H.

MILITARY & MAVAL SCIENCES

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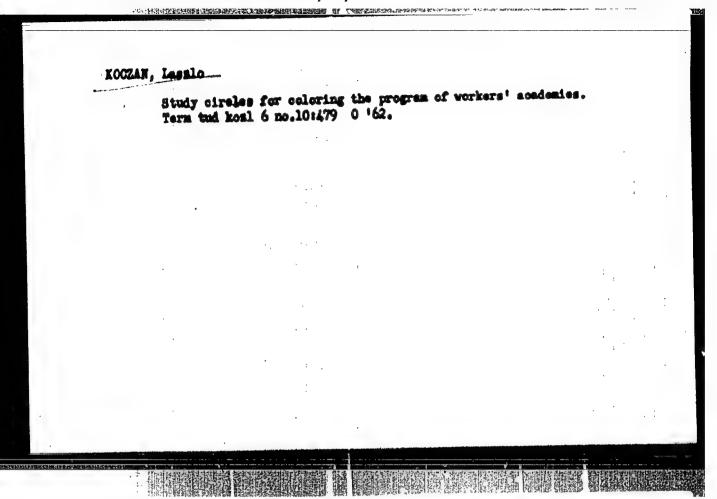
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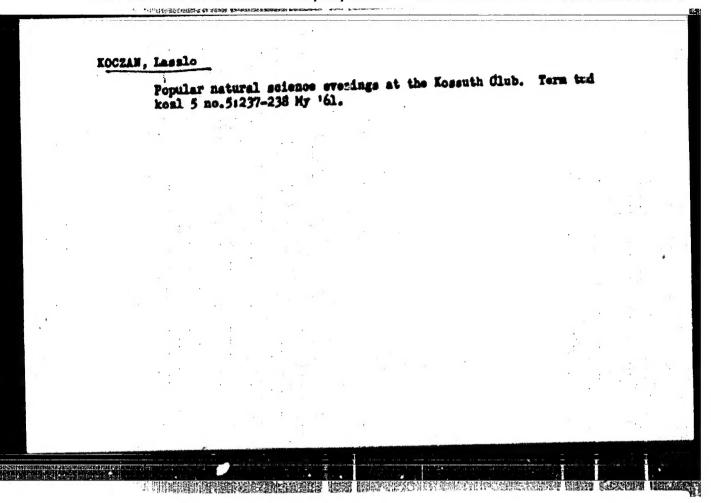
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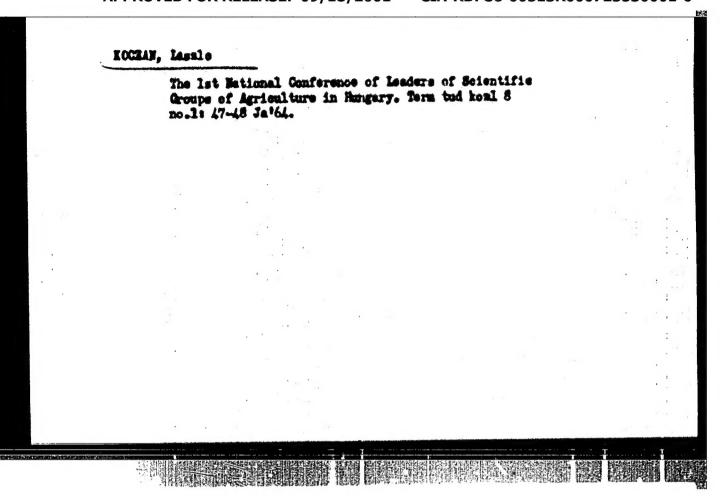
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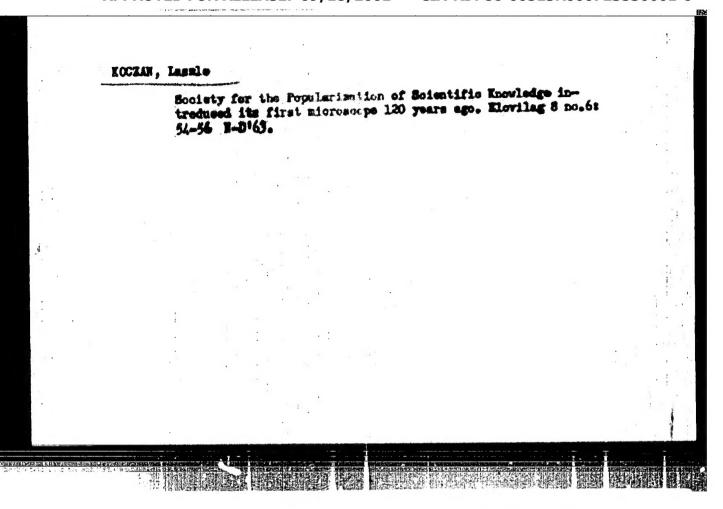




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